

## ABSTRACT

On a surface of a color filter composed of color layers 112 and a surface protective layer 113, an insulating film 114 composed of a transparent metal oxide is formed. The insulating film 114 is formed by depositing a metal oxide primarily composed of at least one of Ta<sub>2</sub>O<sub>5</sub>, ZrO<sub>2</sub>, and TiO<sub>2</sub> on the color filter by a sputtering method or the like. On the surface of the insulating film 114, transparent electrodes 115 each having a predetermined pattern are formed.

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